

ABSTRACT OF THE DISCLOSURE

[0038] Methods and apparatuses are disclosed for delivering a message to a communications device. One method migrates a subscriber's communications device to a Global System for Mobile communications network. The subscriber's communications device is migrated from a Time Division Multiple Access communications network or a Code Division Multiple Access communications network. An origination request is received from the communications device, and the origination request is for sending the message from the communications device. The origination request includes a network address. The network address is associated to a signaling point code, and the signaling point code identifies a message service center in the Global System for Mobile communications network. The origination request is routed to the message service center in the Global System for Mobile communications network, wherein the origination request is processed by the message service center.